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| \mathcal{M} | AR | 1 | "Foundry Ne | tworks, Inc. 199133. Octo | BigIron 4000, Laye ober, 1999, 4 pages. | r 2 & Layer 3 Inte | roperabi | lity Evaluat | ion," <u>The Toll</u> y | | |
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| | AT | 1 | "Lab Testin Networks, P | g Summary Re roduct Teste | eport - Product Catego ed: Biglron 4000," <u>Mie</u> | ry: Layer-3 Switcher Communications. | es, Vend Inc., Re | lor Tested: Feport No. 231 | oundry 198. October. | | |
| 1/ | | | 1998, 6 pag | es. | | | | • | | | |
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| | AR | 2 | "Lab Testin | g Summary Rep roduct Tested | port - Product Categor d: BigIron 4000," <u>Mier</u> | y: Gigabit Backbone | e Switches. Vendor | Tested: Foundr 0998, September | | |
| | AS | 2 | "Switch Fabric Chipset - CX27300 iScale™," <u>Mindspeed - A Conexant Business</u> , April 30, 2001, pages. | | | | | | | |
| | AT | 2 | "17X17 3.2 Business, F | Gbps Crosspo ebruary 1, 20 | int Switch with Input 001, 2 pages. | Equalization - M21 | 110," <u>Mindspeed -</u> | A Conexant | | |
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